



## **VISION**















Whittier Greenway Trai-l Whittier, CA



Marvin Braude Bike Trail- Pacific Palisades, CA



Forest Park Dual Trail- St. Louis, MO



Ocean Front Walk- San Diego, CA



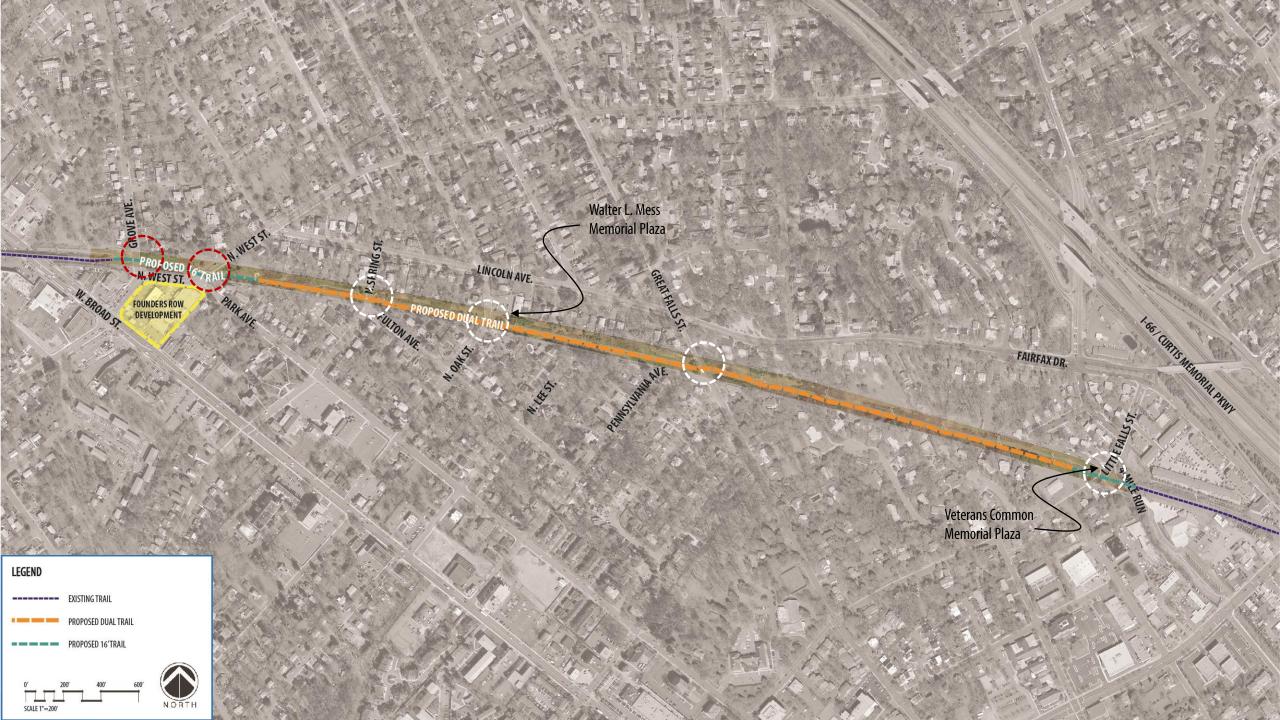
Upper Boggy Creek Hike and Bike Hike Trail- Austin, TX

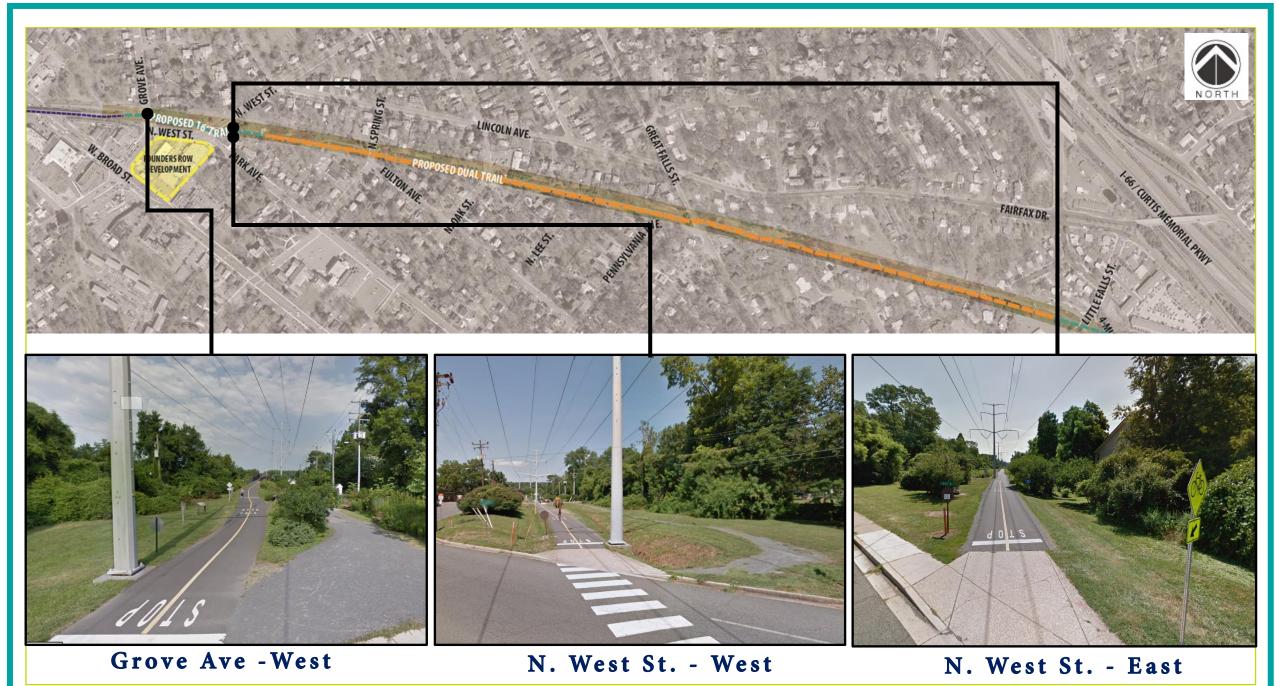


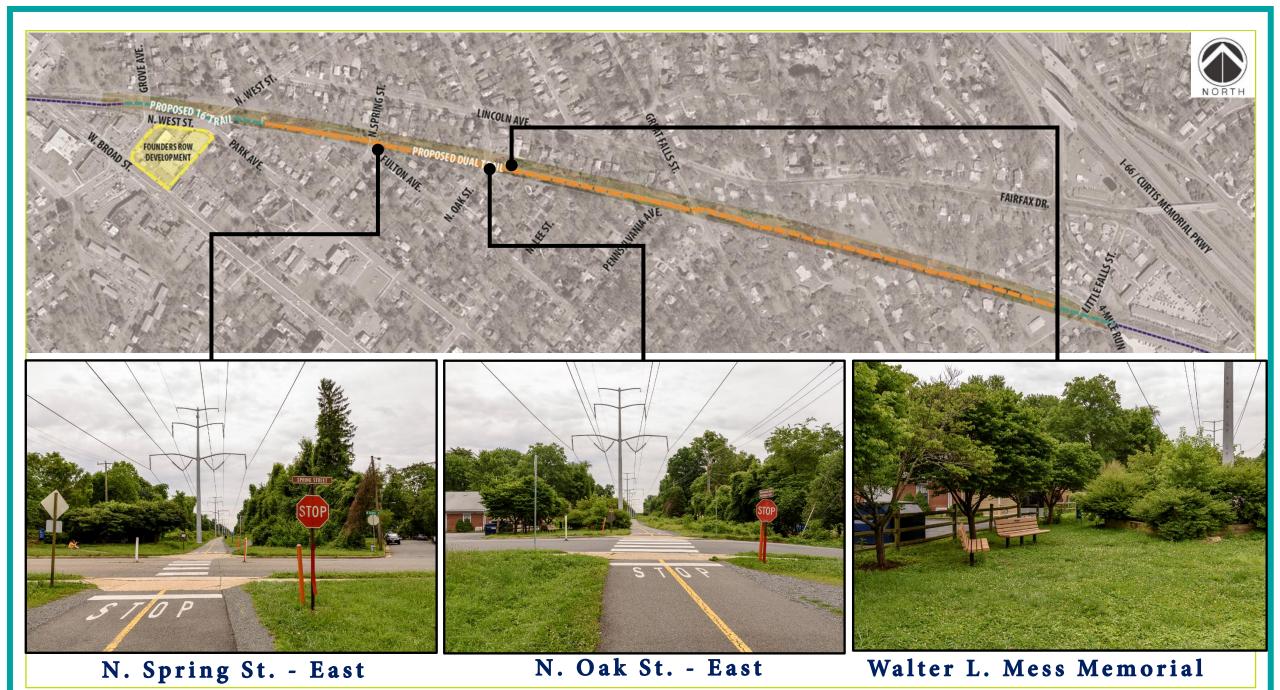
Midtown Greenway- Minneapolis, MN

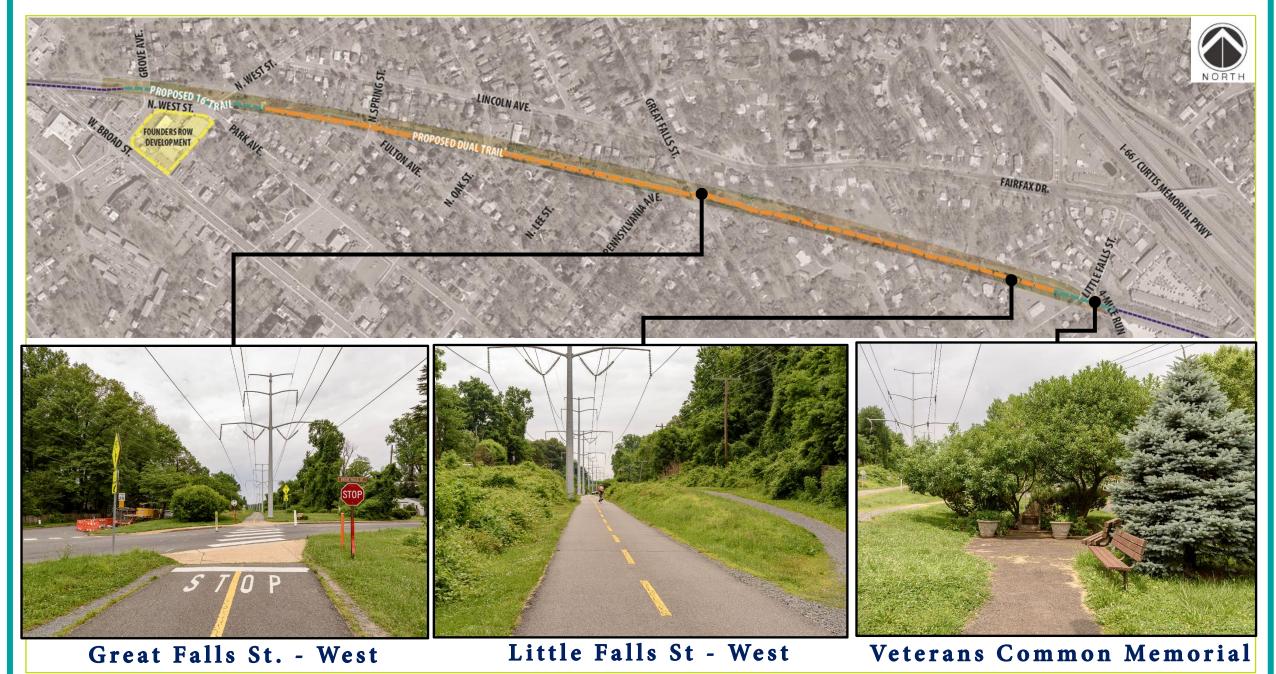


## TRAIL LIMITS





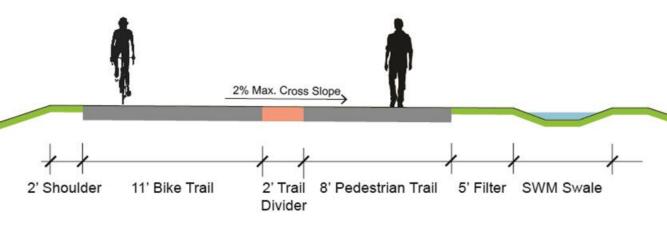




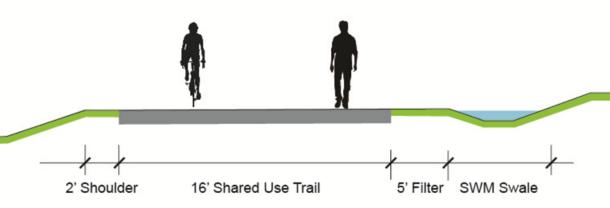


### DEVELOPMENT

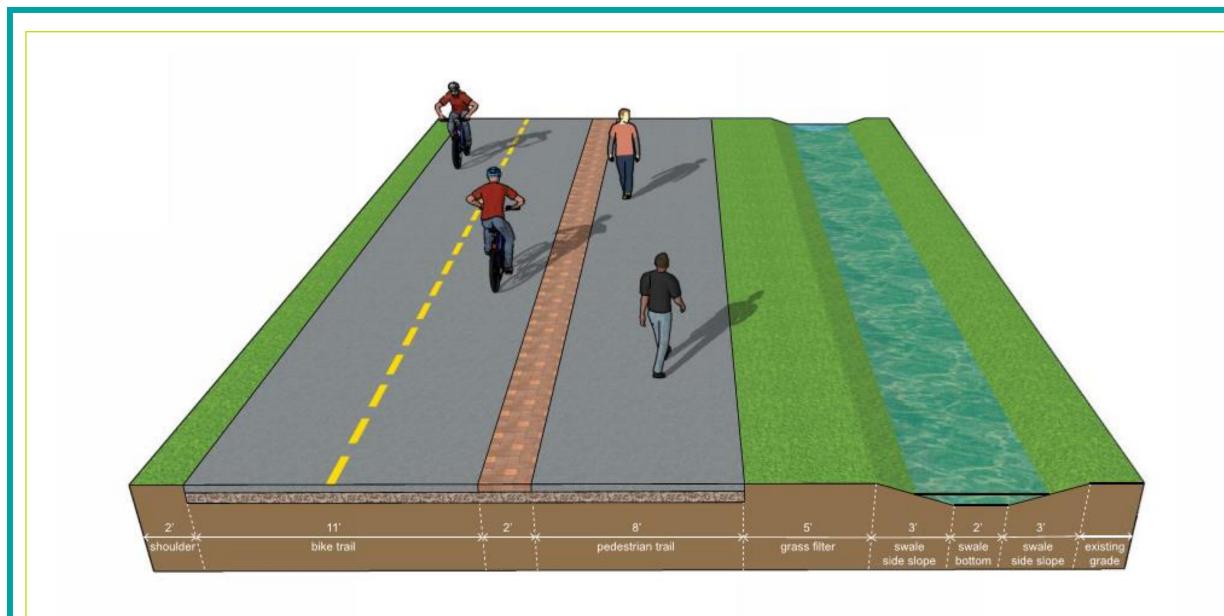
### Scale



### **DUAL TRAIL**



### 16' MULTIPURPOSE TRAIL

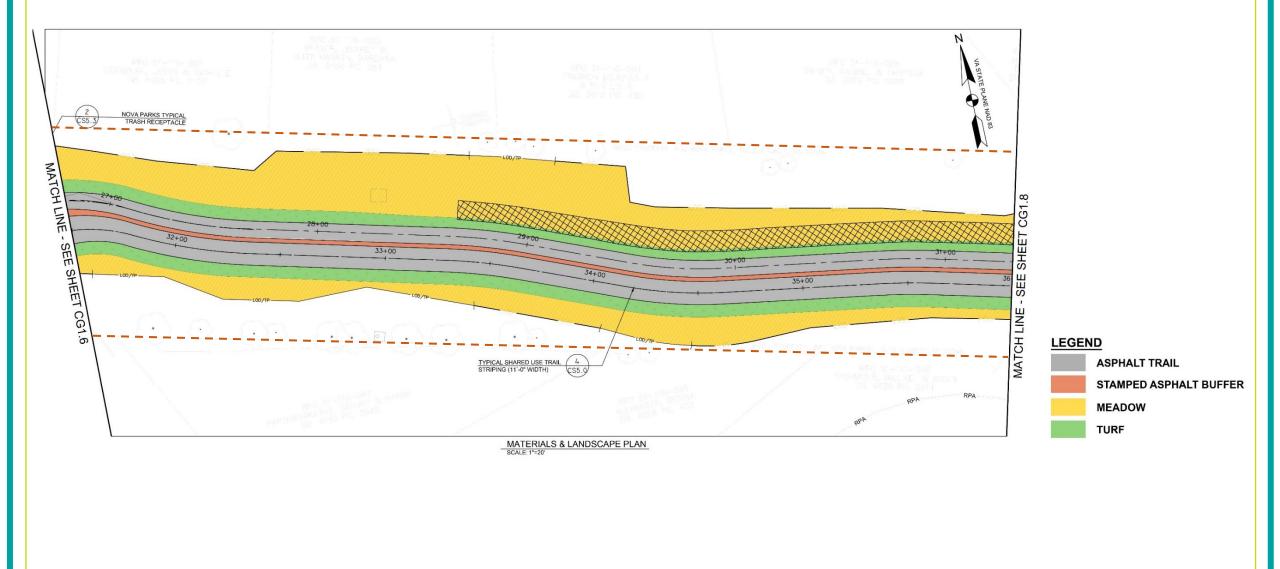






## TEXTURE, COLOR & MATERIALS





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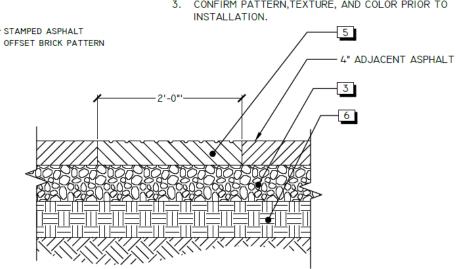
180 Mils Thermoplastic



#### NOTES:

ADJACENT ASPHALT PAVING

- I. SEE THE PROJECT SITE PLANS FOR THE SIZE AND SHAPE OF THE AREA TO BE STAMPED. THIS DETAIL IS FOR SCHEMATIC PURPOSES ONLY.
- 2. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
- 3. CONFIRM PATTERN, TEXTURE, AND COLOR PRIOR TO



SCHEMATIC PLAN VIEW

SCHEMATIC SECTION VIEW

#### **PEEEDENCE NOTES SCHEDIJLE**

REFERENCE NOTES SCHEDULE		CE NOTES SCHEDULE
3	SYMBOL	DESCRIPTION
[		1" ASPHALT CONCRETE, TYPE SM-9.0A ESTIMATED AT 115 LBS/SY
[	2	3" ASPHALT CONCRETE, TYPE IM-19.0A, ESTIMATED AT 363 LBS/SY
[	3	6" SUBBASE AGGREGATE BASE MATERIAL TYPE 1, SIZE NO. 21B
[	4	4" TOPSOIL (GRADE TO MATCH EXISTING CONDITIONS)
[	5	STAMPED ASPHALT
[	6	95% COMPACTED SUBSOIL
[	7	EXISTING GRADE, VARIES
[	8	SHOULDER
[	9	STORMWATER MANAGEMENT FILTER
[	10	FILL
[	П	STORMWATER MANAGEMENT CHANNEL
[	12	STORMWATER MANAGEMENT SWALE DETAIL 1&2/CW5.1
[	13	PROPOSED GRADE

### **W&OD STAMPED ASPHALT**

I" = I'-0" 3402-33

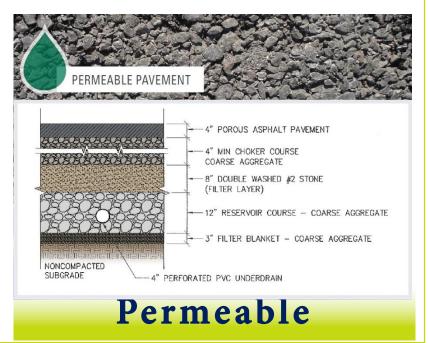








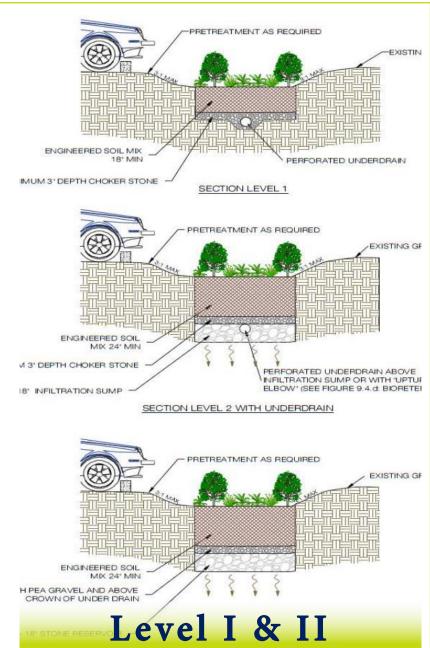






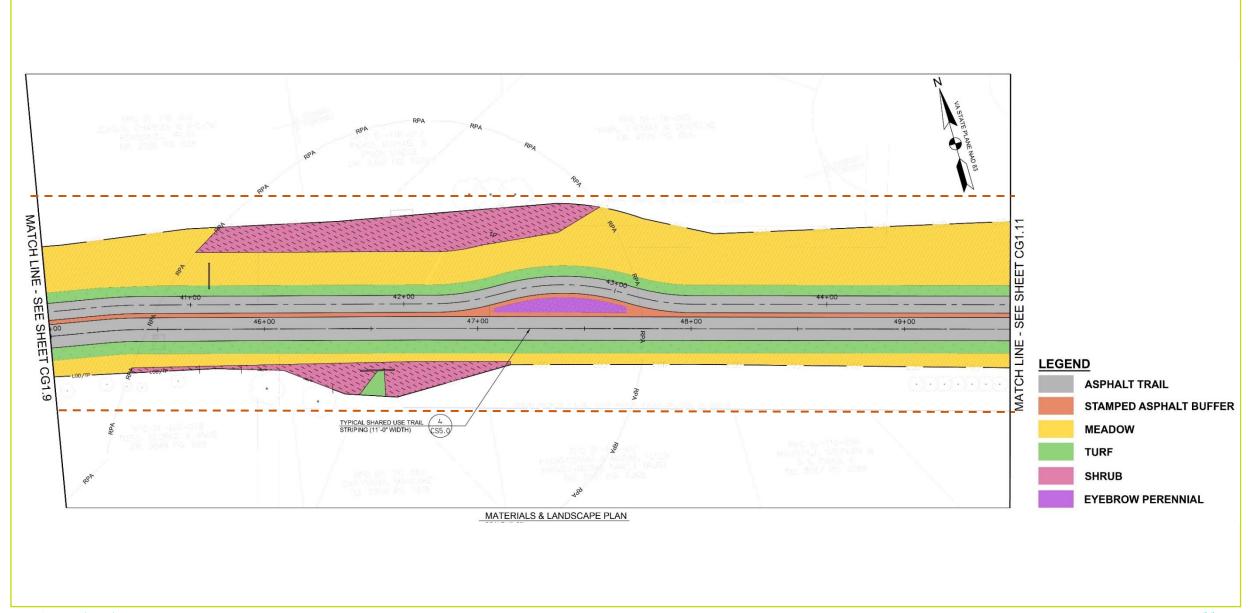






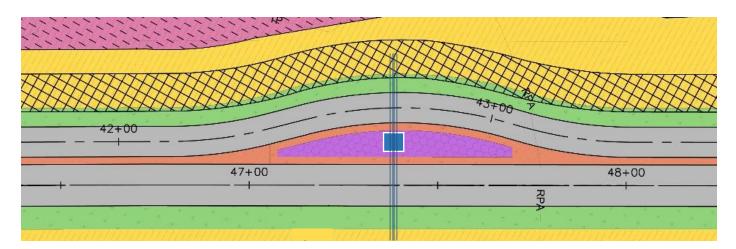


### LANDSCAPE





### PERENNIAL PLANTING EYEBROW





Schizachyrium scoparium 'Carousel' Carousel Little Bluestem



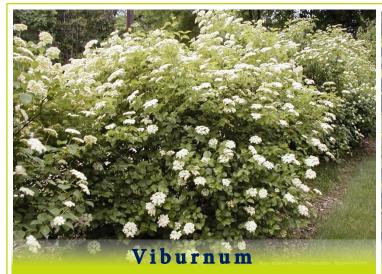
Camassia scilloides Blue Wild Hyacinth

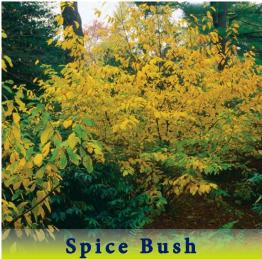


Eragrostis spectabilis
Purple Love Grass



Sporobolus heterolepis Prairie Dropseed



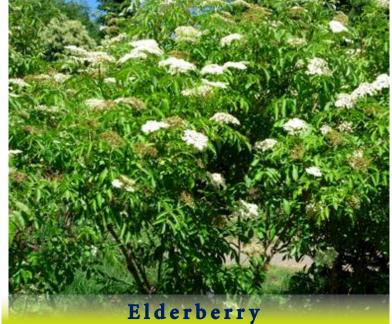


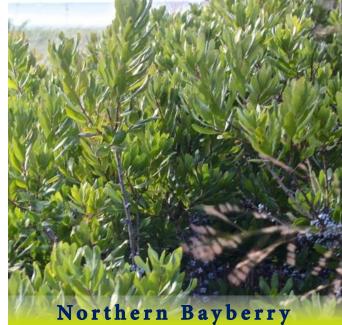




SHRUB PLANTING - RPA







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## **CONSTRUCTION NOW - JUNE 2021**



## **CONSTRUCTION SEQUENCE**

- Installation of erosion & sediment controls and tree protection fencing
- Clearing and demolition
- Installation of storm drains and stormwater infrastructure
- Grading and earthwork
- Excavation and installation of dry swales and other stormwater facilities
- Installation of new asphalt trail
- Fine grading, soil stabilization, and landscaping



# QUESTIONS?